

ABSTRACT

1 A digital camera with spindle capable of positioning has a spindle composed  
2 of a shaft carrier and a shaft sleeve, in which the shaft carrier has two arcuate  
3 columns and the shaft sleeve is sleeve-jointed to the shaft carrier. Those two  
4 arcuate columns confront against the top rim of the shaft sleeve such that a  
5 plurality of projecting dots of the arcuate columns would be snap-engaged in a  
6 plurality of corresponding dimples formed in the top rim of the shaft sleeve to  
7 thereby achieve angular positioning effect of a lens end in the digital camera.

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